### **LMA District Cover Sheet**

### **Spring 2011 Levee Inspection Results**

	Spring (March - May)	Summer ** (June - August)	Fall (September - November)	Winter ** (December - February)					
* Overall LMA Rating (Fall Only)									
** Non-receipt of Summer or Winter Inspection Reports may effect overall annual rating.									
* SPRING INSPECTIONS: Overall maintenance ratings are not determined for the spring inspection results. Individual maintenance deficiencies are rated using the same criteria in the spring and in the fall.  FALL INSPECTIONS: The overall maintenance rating shown above is based on operation and maintenance deficiencies identified within the attached unit inspection reports.									
Comments									

### **Unit Cover Sheet**

### **Spring 2011 Levee Inspection Results**

Waterway Bank Unit Miles Unit No. 01 West Levee Right 2.72										
	Onit 140. 01 W	VC3t LCVCC		rtigitt	2.12					
	Spring (March - May)	Summer (June - August)	(September - November) Fall	Winter (December - February)						
Unit Maintenance Rating (Fall Only)										
Date of Inspection	3/7/2011 - 3/7/2011									
DWR Inspector	John Williamson									
Accompanied By	Phil Carey Sa ramento Maintenance									
	Ted Skidgel Sac maint									
Check one:										
<ul> <li>During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report.</li> <li>During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions.</li> <li>(In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS</li> </ul>										
coordinates, location	n (Land Side, Water Side, or C	nown), item identification	on, and description of the curre	ent condit	1011).					
information must also be s	3	eet should be signed ar mer Inspection) or Maro WR Summer/Winter In 310 El Camino Avenue	nd dated by the LMA Represen th 31 (Winter Inspection). Plea aspection Reports by, Suite 200	tative an	d returned to					
	S	acramento, CA 95821-	9000							
X Signature of LMA Repres	entative		Date							

## Levee Inspection Report By Mile - Spring 2011

# **Sacramento Maintenance Yard West Levee Yolo Bypass**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 West Levee	Right	2.72	03/07/2011 03/07/2011	John Williamson

LMR.	Levee	Mile	Catagony	Item	Location *	Rating	Action/Comment	GPS Latitud	le/Longitude	Issue No.
No.	Start	End	Category	пеш	tion	ing	Action/Comment	Start	End	Photo
1	0.18	0.18	Earthen Levee	Vegetation	WS	Α	Control annual grass and weeds on the levee slopes and easements.	38.758010 ° -121.664819 °	38.758010 ° -121.664819 °	
2	0.18	0.18	Earthen Levee	Vegetation	LS	Α	Control annual grass and weeds on the levee slopes and easements.	38.758010 ° -121.664819 °	38.758010 ° -121.664819 °	
3	0.36	0.43	Earthen Levee	Encroachments	LS	РО	Agricultural Ditch	38.755535 ° -121.664127 °	38.754512 ° -121.663907 °	
4	0.93	1.63	Earthen Levee	Encroachments	LS	РО	Agricultural Ditch	38.747888 ° -121.660202 °	38.737688 ° -121.660235 °	
5	2.53	2.68	Supplementa	USACE Erosion Survey	WS	M	Inspector Comments: 2009: no berm, 2:1 slope, no stability issues, sands and silts, 1.5 ft/s [2009 SitelD:YOL_2-6_L]	38.725506 ° -121.662042 °	38.724386 ° -121.664564 °	
6	2.63	2.70	Earthen Levee	Encroachments	LS	РО	Agricultural Ditch	38.724800 ° -121.663710 °	38.724230 ° -121.664873 °	4 Y

\*\* Rating

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

PO : Partially Obstructing CO : Completely Obstructing N : Not Inspected/Rated

### Levee Inspection Report By Mile - Spring 2011

# **Sacramento Maintenance Yard West Levee Yolo Bypass**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 West Levee	Right	2.72	03/07/2011 03/07/2011	John Williamson

Levee Mile Report Line	1
Start Levee Mile	0.18
End Levee Mile	0.18
Location	Water Side
Category	Earthen Levee
Item	Vegetation
This is a view of the gras 3-7-1. The view is of both	ses they are acceptable. In sides of the levee slope.

johngw\_s\_20110307\_331.jpg

Levee Mile Report Line	3			
Start Levee Mile	0.36			
End Levee Mile	0.43			
Location	Land Side			
Category	Earthen Levee			
Item	Encroachments			
3-7-11 Aricultural ditch running along toe of				

landside

johngw\_s\_20110307\_333.jpg

Levee Mile Report Line	4
Start Levee Mile	0.93
End Levee Mile	1.63
Location	Land Side
Category	Earthen Levee
Item	Encroachments
3-7-11 Agricultural ditch landside.	running along toe







Location LS: Landside WS : Waterside CR : Crown

johngw\_s\_20110307\_334.jpg

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

PO : Partially Obstructing CO : Completely Obstructing N : Not Inspected/Rated

### Levee Inspection Report By Mile - Spring 2011

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 01 West Levee	Right	2.72	03/07/2011 03/07/2011	John Williamson

Levee Mile Report Line	6						
Start Levee Mile	2.63						
End Levee Mile	2.70						
Location	Land Side						
Category	Earthen Levee						
Item	Encroachments						
Agricultural ditch running along toe landside. 3-7-11							
johngw_s_20110307_335.jpg							



### **Unit Cover Sheet**

### **Spring 2011 Levee Inspection Results**

	Bank	Unit Miles								
	Unit No. 02 V	Vest Levee		Right	1.52					
	Spring (March - May)	Summer (June - August)	(September - November) Fall		Winter ber - February)					
Unit Maintenance Rating (Fall Only)										
Date of Inspection	3/7/2011 - 3/7/2011									
DWR Inspector	John Williamson									
Accompanied By	Ted Skidgel Sac maint									
Check one:  During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood										
conditions other tha	identified in the attached Leve in the results of our normal ma ed in the enclosed report.				od project					
project components maintenance and th following changes in	During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions.  (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition).									
Comments										
information must also be s	3	eet should be signed ar	nd dated by the LMA Represent of 31 (Winter Inspection). Pleast spection Reports of Suite 200	tative an	d returned to					
x										
Signature of LMA Repres	sentative		Date							

## Levee Inspection Report By Mile - Spring 2011

# **Sacramento Maintenance Yard West Levee Yolo Bypass**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 West Levee	Right	1.52	03/07/2011 03/07/2011	John Williamson

LMR	Levee	Mile	Catagony	Item	Location	Rating	Action/Comment	GPS Latitud	le/Longitude	Issue No.
No.	Start	End	Category	Item	tion	gni	Action/Comment	Start	End	Photo
1	0.00	0.00	Earthen Levee	Vegetation	WS	Α	Control annual grass and weeds on the levee slopes and easements.	38.719025 ° -121.664107 °	38.719025 ° -121.664107 °	1
2	0.00	0.00	Earthen Levee	Vegetation	LS	Α	Control annual grass and weeds on the levee slopes and easements.	38.719025 ° -121.664107 °	38.719025 ° -121.664107 °	
3	0.08	0.21	Earthen Levee	Encroachments	LS	PO	Agricultural Ditch	38.718005 ° -121.664496 °	38.716140 ° -121.665460 °	4 Y
4	0.47	0.97	Earthen Levee	Encroachments	LS	РО	Agricultural Ditch	38.712813 ° -121.667349 °	38.706018 ° -121.670831 °	3 Y
5	1.15	1.44	Earthen Levee	Encroachments	LS	РО	Agricultural Ditch	38.703681 ° -121.672090 °	38.699637 ° -121.674112 °	5 Y

\*\* Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable PO : Partially Obstructing CO : Completely Obstructing N : Not Inspected/Rated

### Levee Inspection Report By Mile - Spring 2011

# **Sacramento Maintenance Yard West Levee Yolo Bypass**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 West Levee	Right	1.52	03/07/2011 03/07/2011	John Williamson

Levee Mile Report Line	2					
Start Levee Mile	0.00					
End Levee Mile	0.00					
Location	Land Side					
Category	Earthen Levee					
Item	Vegetation					
3-7-11 Good maintenance of grasses on both sides of levee.						

3
0.08
0.21
Land Side
Earthen Levee
Encroachments
along toe 3-7-11

johngw_s_20110307_337.jpg					
Levee Mile Report Line	4				
Start Levee Mile	0.47				
End Levee Mile	0.97				
Location	Land Side				
Category	Earthen Levee				
Item	Encroachments				
Agricultural ditch running along toe of levee. 3-7-11					
johngw_s_20110307_338.jpg					







^^ Rating

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected/Rated

### Levee Inspection Report By Mile - Spring 2011

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 02 West Levee	Right	1.52	03/07/2011 03/07/2011	John Williamson

Levee Mile Report Line	5					
Start Levee Mile	1.15					
End Levee Mile	1.44					
Location	Land Side					
Category	Earthen Levee					
Item	Encroachments					
Agricultural ditch running along toe of levee. 3-7-11						
johngw_s_20110307_339.jpg						



### **Unit Cover Sheet**

### **Spring 2011 Levee Inspection Results**

		Water	way		Bank	Unit Miles					
Unit Maintenance Rating (Fall Only)  Date of Inspection 3/7/2011 - 3/7/2011  DWR Inspector John Williamson  Accompanied By Ted Skidgel Sec ment  Check one:  During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions.  (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition).  Comments  Comment		Unit No. 03 W	Vest Levee		Right	1.48					
During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance officiencies identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the attached Levee inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions.  (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition).  Comments  One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DMR with any additional sheets by September 30 (Summer Inspection) and wards 13 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to:  DWR with any additional sheets by September 30 (Summer Inspection) and wards 13 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to:  DWR with any additional sheets by September 30 (Summer Inspection).  DWR with any additional sheets by September 30 (Summer Inspection).											
DWR Inspector  Accompanied By  Ted Skidgel Sac maint  Check one:  During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report.  During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions.  (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition).  Comments  One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DWR with any additional sheets by September 30 (Summer Inspection) or March 31 (Winter Inspection). Please retain a copy for DWR Summer/Winter Inspection Reports 3310 El Camino Avenue, Suite 200 Sacramento, CA 95521-9000  X											
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	X Signature of LMA Repres	sentative		Date							

## Levee Inspection Report By Mile - Spring 2011

# Sacramento Maintenance Yard West Levee Yolo Bypass

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 03 West Levee	Right	1.48	03/07/2011 03/07/2011	John Williamson

	Levee	Mile	Category	Item	Locat	Rati	Action/Comment	GPS Latitud	NO.	
Š	Start	End	outogo.y		ation *	рſ		Start	End	Photo
	1 0.01	0.01	Earthen Levee	Vegetation	WS	Α	Control annual grass and weeds on the levee slopes and easements.	38.608407 ° -121.674110 °	38.698407 ° -121.674110 °	
	2 0.01	0.01	Earthen Levee	Vegetation	LS	Α	Control annual grass and weeds on the levee slopes and easements.	38.698407 ° -121.674108 °	38.698407 ° -121.674108 °	5

\*\* Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable PO : Partially Obstructing CO : Completely Obstructing N : Not Inspected/Rated

### Levee Inspection Report By Mile - Spring 2011

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 03 West Levee	Right	1.48	03/07/2011 03/07/2011	John Williamson

Levee Mile Report Line	1					
Start Levee Mile	0.01					
End Levee Mile	0.01					
Location	Water Side					
Category	Earthen Levee					
Item	Vegetation					
The grasses are acceptable on both sides of the levee. 3-7-11. The view is of both sides of the levee slope.						
johngw_s_20110307_340.jpg						



### **Unit Cover Sheet**

### **Spring 2011 Levee Inspection Results**

	Bank	Unit Miles							
	Unit No. 04 W	Vest Levee		Right	3.61				
	Spring (March - May)	Summer (June - August)	(September - November) Fall		Winter ber - February)				
Unit Maintenance Rating (Fall Only)									
Date of Inspection	3/10/2011 - 3/10/2011								
DWR Inspector	John Williamson								
Accompanied By	Casey Lund Sac maint.								
Check one:									
project components conditions other tha	During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report.								
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	ction below or on additional sho n (Land Side, Water Side, or C								
Comments									
One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DWR with any additional sheets by September 30 (Summer Inspection) or March 31 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to:  DWR Summer/Winter Inspection Reports 3310 El Camino Avenue, Suite 200 Sacramento, CA 95821-9000									
X Signature of LMA Repres	sentative		Date						
orginature of LIVIA Nepres	onitalive		Dale						

## Levee Inspection Report By Mile - Spring 2011

# **Sacramento Maintenance Yard West Levee Yolo Bypass**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 West Levee	Right	3.61	03/10/2011 03/10/2011	John Williamson

LMR	Levee	Mile	Catagory	Item	Location *	Rating	Action/Comment	GPS Latitud	e/Longitude	Issue No.
No.	Start	End	Category	nem	tion	ing	Action/Comment	Start	End	Photo
1	0.03	0.03	Earthen Levee	Vegetation	LS	Α	Control annual grass and weeds on the levee slopes and easements.	38.574240 ° -121.638733 °	38.574240 ° -121.638733 °	
2	0.03	0.03	Earthen Levee	Vegetation	WS	Α	Control annual grass and weeds on the levee slopes and easements.	38.574210 ° -121.638734 °	38.574210 ° -121.638734 °	
3	0.57	0.57	Earthen Levee	Encroachments	CR	U	Material Inspector Comments: railroad tracks being repaired; material blocking levee crown no access across tracks and it apears that work is not being performed at this time. Disrtict gate is broken and needs to be repaired.	38.566349 ° -121.638873 °	38.566349 ° -121.638873 °	
4	1.78	2.70	Earthen Levee	Encroachments	LS	РО	Agricultural Ditch	38.550387 ° -121.631257 °	38.536958 ° -121.631450 °	
5	2.76	3.60	Earthen Levee	Encroachments	LS	РО	Agricultural Ditch	38.536100 ° -121.631425 °	38.523807 ° -121.631535 °	
6	3.36	3.43	Earthen Levee	Cracking	LS	A	Monitor and have inspected by geotechnical engineer. Inspector Comments: I viewed the cracks while driving back to hwy. There is cracking along the length of the entire ag. ditch. (3-10-2011)The cracks have closed due to winter moisture. The cracks may return during the summer and fall months.	38.527302 ° -121.631455 °	38.525952 ° -121.631467 °	1 Y

\*\* Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable PO : Partially Obstructing CO : Completely Obstructing N : Not Inspected/Rated

### Levee Inspection Report By Mile - Spring 2011

# Sacramento Maintenance Yard West Levee Yolo Bypass

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 West Levee	Right	3.61	03/10/2011 03/10/2011	John Williamson

Levee Mile Report Line	1					
Start Levee Mile	0.03					
End Levee Mile	0.03					
Location	Land Side					
Category	Earthen Levee					
Item	Vegetation					
The view of the landside grasses that do not exceed 12".						
johngw_s_20110310_360.jpg						

Levee Mile Report Line	2			
Start Levee Mile	0.03			
End Levee Mile	0.03			
Location	Water Side			
Category	Earthen Levee			
Item	Vegetation			
This view is the waterside grasses that do not exceed 12"				

johngw\_s\_20110310\_359.jpg

Levee Mile Report Line	3					
Start Levee Mile	0.57					
End Levee Mile	0.57					
Location	Crown					
Category	Earthen Levee					
Item	Encroachments					
changing railroad ties out;crown blocked						
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### Levee Inspection Report By Mile - Spring 2011

# **Sacramento Maintenance Yard West Levee Yolo Bypass**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 West Levee	Right	3.61	03/10/2011 03/10/2011	John Williamson

Levee Mile Report Line	3					
Start Levee Mile	0.57					
End Levee Mile	0.57					
Location	Crown					
Category	Earthen Levee					
Item	Encroachments					
This photo was taken 10/19/10, levee is still blocked.						
johngw_s_20110228_295.jpg						

Levee Mile Report Line	3
Start Levee Mile	0.57
End Levee Mile	0.57
Location	Crown
Category	Earthen Levee
Item	Encroachments
The gate at the railroad to	racks has been cut

Need to remove railroad ties and repair gate.

johngw\_s\_20110228\_296.jpg

Levee Mile Report Line	4					
Start Levee Mile	1.78					
End Levee Mile	2.70					
Location	Land Side					
Category	Earthen Levee					
Item	Encroachments					
The arigcultural ditch runs along the landside toe.						







\* Location

LS: Landside

WS: Waterside

CR: Crown

johngw\_s\_20110310\_361.jpg

\*\* Rating

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

PO : Partially Obstructing CO : Completely Obstructing N : Not Inspected/Rated

### Levee Inspection Report By Mile - Spring 2011

# **Sacramento Maintenance Yard West Levee Yolo Bypass**

Waterway	Bank	Unit Miles	Inspection Start/End	Inspector
Unit No. 04 West Levee	Right	3.61	03/10/2011 03/10/2011	John Williamson

Levee Mile Report Line	5
Start Levee Mile	2.76
End Levee Mile	3.60
Location	Land Side
Category	Earthen Levee
Item	Encroachments
The arigcultural ditch runs along the toe of the landside.	
johngw_s_20110310_362.jpg	

Levee Mile Report Line	6
Start Levee Mile	3.36
End Levee Mile	3.43
Location	Land Side
Category	Earthen Levee
Item	Cracking
There are cracks running along the landside	

There are cracks running along the landside shoulder. They run off and on the distance of the ditch.

johngw\_s\_20110228\_288.jpg



